A BESCHOOLS MODEL FOR IMPROVING THE MANAGEMENT OF NATURA BESCHEES AN APPLICATION TO THE CHAM SCALLOP Underprises presented AQUACILLUSE PLACES.

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UNIVERSITY OF FLORIDA

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A RESECUENCE MODEL FOR IMPROVING THE MANAGEMENT OF PATTERN RESECUES AN APPLICATION TO CHAIN SCALLOF (Panagement AQUACUS THAT IN ASSET).

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December 2000

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1963	131.0	1252	16.5	312
1796	130 8	361.6	23 6	34.7
1999	3904	3694	52.7	451
1593	384.6	2462	95.2	416

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1995	1,405,219	1 621,900	3,346,164
1996	1,623 132	1430488	3,344,365
1967	1,567.466	19639	3,342 725
1766	1306,336	3 536-626	2435 915

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| Didit 1-1 Class Safety Production Statement or Comprose Provincers THE 3000 | Yes | London point | Amis (33) | Yes | Yes | 1991 | 4-2 | 81.9 | 9.8 | 1992 | 43.9 | 88.7 | 9.8 | 1992 | 43.9 | 88.7 | 9.8 | 1993 | 2886 | 1.402.6 | 9.1 | 1994 | 4088 | 3.3066 | 9.2 | 9.2 | 1994 | 4088 | 3.3066 | 9.2 | 9.2 | 1994 | 4088 | 3.3066 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.2 | 9.

| 1907 | 2000 | 1 0223 | 0.141 | 1994 | 0.141 | 1994 | 0.141 | 1995 | 1,2016 | 0.281 | 1995 | 1,2016 | 1,0016 | 0.081 | 1996 | 1,3070 | 0.907 | 1997 | 1,3070 | 0.377 | 0.907 | 1997 | 1,308 | 0.415 | 0.387 | 0.907 | 1998 | 3584 | 0.478 | 0.457 | 1998 | 0.855 | 0.3801 | 0.208 | 1,3081 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 | 0.278 |

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1990	300-0	26	24	274	0.0	571	31.0

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1996	1,852.0		9.0	521	3.5	3.316	22.5

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Yearner			0		0	33
Total	14		2	75	4	93
Henry						
Xasprong	84.0	13.8	0.8	19.6	0.0	108.6
Scheliche	40.5	9.1	0.9	0.9	3.0	40.5
Stendark	47.5	29.8	0.8	0.7	1.0	79.7
Xenne	14.0	3.8	5.9		310	243
Youpreg	41.1	9.8	0.0	21	0.0	-01
Treat	277.1	42.1	2.2	16.0	11.0	2617

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# CRAPTER 3

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$$O(1) = P(g,m) + \frac{1}{1 + (1 + r)^{-1}} \left[ \sum_{i=1}^{r} (1 + r)^{-2} k(i) + (1 + r) \cdot 2k(i - c) \right]$$

Fig. 9. — not passed value of our adhese stream of revenues from an accet ray every rapided.

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$$\|\cdot\|_{L^{2}(\mathbb{R}^{N})} = \frac{1}{1\cdot((1+\rho)^{-1}} \left[\sum_{k \in \mathbb{R}^{N}} (1+\rho)^{-k} \varphi_{k} \cdot R_{k} \right] =$$

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$$\begin{split} O(1) & & \text{explain} dT^{\bullet} > \frac{1}{1 - Q + \varphi^{\bullet}} \left[ \sum_{i \in Q} (i + \varphi)^{i} d_{ii} D_{ij} \right] \\ & & \text{Imper} dT^{\bullet} < \frac{1}{1 - (1 + \varphi^{\bullet})^{\bullet}} \left[ \sum_{i \in Q} (i + \varphi)^{i} d_{ij} D_{ij} \right] \end{split}$$

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One-ray transfer pubblishes we sed to be statemary and are usually densed by  $p_0$ . Then hence executely statemate policificate angles that the source-policificate operated on the transfer pubblishes do not charge or time (folder 1990). The sources of automaty serving members prohibitions this explain data, the each  $x_i$  and a  $p_0 = 0.1, 2.2, |x_i|$ .

(3) P(X<sub>10</sub>-y(X<sub>1</sub>-4-P(X<sub>1</sub>-y(X<sub>1</sub>-4)

while in the periodic problems. Thus  $p_i^*$  is put the antiditional problems from the effective variable. If that they is near a wall in a near a set  $p_i$  in the strength angle (Bilder 1995). These transpose the antidition problems were nearly the following papersus:

$$\sum_{i} p_i^2 = 1 \quad \text{for all } i = 0, \ldots, n.$$

y siporessa

Therefore the measurements performing  $\mu_i^0$  can be smaller above the presence or mine is not the graduating that the process with the or word  $\mu$  after in process in discord. (Miller 1995) is the interests from start in other, the present will be an according to white exactly in trape, where in its data in Quinterna, 1993). There is not processors.

Note the expressed G Es are close selected as in the Chapman-Colongotte symmetric selection  $\mathcal{G}^{(1)}_{\mathcal{A}}$ ,  $\mathcal{G}^{(2)}_{\mathcal{A}}$ 

probabilists were all possible J must yield  $p_{ij}^{*}$ . The operationers of i-1 and i-sfind to expose m

$$(3.9) \quad p_{\gamma}^{\alpha} = \sum_{k\geq 0}^{N} p_{\alpha} p_{\alpha}^{\alpha-1}$$

for all L/ and  $\sigma$ . The o-tay statistics pulsivhers can be derived from the convex sourcest probabilists securically decayle equation (J/B). Set  $\sigma = 2$ , these expresses

$$O(10) g^{2n} = \sum_{i} g_{ij}g_{ij}$$
,  $Secolary$ 

From equation (3.5) the  $p_i^D$  are the element of anoma  $p^D$  and they are element to mobilize the matter of one non-resolute available in the model than in

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where  $K_r$  is the expected errors at state r is take r given action r  $\rho_r$  is the decorate future of  $1114 \times r_r$  and  $\rho_r/r_r$  is the predefinite of executions from state r at take r in state  $\rho_r$  is the state r in which action r is taken.

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# CHAPTER

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1770	97.4	126.6	1916	1961	1,3650	1,014	16854
1965	93.6	112.4	1016	999.3	1,185.6	1.694	16662
2968	943	1316	603	101.0	1-1014	1 400 9	1.0654

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269	-3. Assessed	Monthly	Date Soding	True Owner	he Bell Se	er 1996-30	00
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Jan	60.2	123.2	171.0	10018	1,000.6	1409	11140
718	96.4	121.2	279 a	1 029 1	1,2971	1.061.0	13140
Mir	97.0	119.1	3151	1,612 II	1,222 8	1.040	10791

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		Clear	10090			K-1	ge	
Marek.	Mess	9.30	Ma	Miss	Moan	St Day	Mis	160
heavy	1.31	1.86	7.10	10.51	6.51	971	6.66	
Dahroom	7.65	134	415	5.00	6.99	0.91	6.12	10
March	747	1.29	609	536	730	0.91	677	1.30
April	538	1.66	6.72	12.64	19.61	182	1 (0	1218
May	12.67	1.0	947	14.20	11.92	1.98	244	12.40
Fune	13.66	312	142	1630	1212	2.45	932	1410
Day.	16.92	140	13.84	19.21	14.90	164	12.11	1510
August	1931	1.27	17.75	21.40	11.00	0.79	17.29	116
September	1536	1.49	17.67	2931	1779	0.82	18.96	11.50
Dearber	1823	0.98	17.12	1866	16.67	0.25	16.22	16.70
Nonceber	14.09	0.72	14 09	1110	13.79	0.10	13.66	1344
December	19 12	0.15	945	12.20	0.00	611	6.71	. 10

The deceled segger researc of the wages in both repost soluble secondary with the highest swenge levels reposed in February (Dalis 4-th, On average the deceled surgar context medio lower and higher levels dusing the part or Chromopie (15.00 to 2.11 meV). By comprehen, the wage of swenge monthly decelered original contexts and the context of the context original contexts of the context original contexts or context o

Table 6-4 Summary of Discounce Congress (set 0 by Month and Region

		Clean	sa)be			per .		
Heeh.	Hesn	Scher	566	Mac	Moun	Si Des.	Men	Mex
Deserg	635	0.15	646	7.56	610	927	621	
February	3.17	627	161	8.00	646	9.25	630	6.96
Mond	6.15	0.16	636	7.34	6.33	9.27	624	6.78
April	6.64	6.20	161	736	5.78	9.0	520	6.06
May	6.21	0.30	137	4.0	429	910	620	6.29
June	6.04	0.36	3.39	6.64	620	0.10	612	634
My	3.71	0.13	416	616	610	0.17	510	631
Argei	9.34	9.23	414	590	5.19	0.29	5.00	638
Septomber	538	9.00	411	5.79	3.83	0.22	5.50	557
Ceobir	592	934	5.02	6.78	2.86	0.45	5.0	636
Sovetshar	686	911	529	6-80	550	0.57	5.66	6.54
December	6.23	0.89	5.70	6.19	6.28	0.29	5 98	6.22

The solitory levels of vesters as both segons enablesed much less versiding and reversider then the temperature or the database surgest content (Table 8-1). In addition,

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Table 4-5 Sempgy of Water Subsky (\$990) for Month and Repost

No	73.29	0.39	33 06	3341	33.23	6-00	33.13	23.51
Aspet	22.11	040	12.00	34.12	33.65	8.78	31.15	33.89
Squanber	32.11	632	11:00	33.71	32.62	6.12	22.40	33 19
October	33.64	6.37	32.64	33,68	39.81	6.22	27.65	116
Namester	33.30	9.33	33.52	33 NR	19.33	3.32	32.83	33.96
Dwomber	55 65	6.34	33.31	34.82	25.66	934	73.56	56.81

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Sagrander 1992	1.28		
January 1990	3.32		

The experience level of country record does have then one year to over any years (Figure 4-1). The acquirity of factors (solutions) reveryed had fine to no years sequentiate which is not very result has it can be explored by the fact their the indicty referred years.



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## Figure 4-) From Owner Expenseror with Chain Seating Augustale Expert of Operations

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Tropoucy laker	21	2.50	5.39	0.5	244
Signal Operations					
Fall-time below exidenting	21	29.80	1930	12	11.0
Temponey biley facuum	23	7.60	430	22	36.3
Спични Орожини					
Pell-tone labor grave-sus	23	71.20	59.36	10.0	2011
Despotary hiter, find haven	27	24.50	17.18	2.5	66.0
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gas avery asper	32	186.2	127.5	35.2	448
method royal	22	29 L	23.5		81.6
part clear to be	22	129-9	305.4	6.0	435.0
roboting rupo	22	391.5	356.6	26.2	1107
ambrogo	22	360.2	116.9	3.7	1991
solve from	22	13.5	56.7	83	2494
Jong-chang Goots	33	2,300.9	6,100-0		20 000 0

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Red		100-00	96.70	17:00	320 00
Introdute	14	136.40	182.20	20-00	759 10
Vene Expense					
Spot Collection Fuel	22	0.68	0.49	9.66	135
Spet Collection Dark Street	21	0.65	0.63	9.12	219
Grow-out Faul	28	477	3.46	9.14	12.11
Grow see, Blest Kennel.	28	13.30	36.99	9.70	183.30

of 1981 Edward exposure was neglected to regalicity weight (El mollion was or TI present). Moral exposurer cross extraged 6 million rate or 18 present of test spic architect exposure. For province accessed 250 million was as 1990. The 47 person) and lands superior represent for meltine may or 21 person. The message and of relief expresses express for previous reducing the succlassive superior behind 5 meltin were or 21 person of two generations. Bloom as means of their expressed personal person of two at most an expensional personal personal personal contribution and could prevent markets.

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The noise someways is the previous prompts and possible product with low used in interested price and very being the product of the control of the right. This reference will be combined used that the unitated production and price previous first well by controlled using the consciousced data between temperature soldings and distributed organic health profile price data, and price data distributed explore. The specific regarding the administration of these factors will be described in the even depart.

#### CHAPTER 5 STRANSGEL SPECIFICATIONS AND RESILES

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#### tion Functions

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## (11) Properties

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and distances and notice (DD\*\*) of which some Demmber (stock) follows: DB\*\* of witnesses of words required. Thirty is element to safe as aquation that convex war ever as a weight in by an extended by that (DBIs) specifically.

(17) B\*\* obtained (J\*\*\*\*)\*\*

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report (Table 5-1). Similar show that there m is relatively high dispose of lower associates between water temperature and both described propos and actionsy locals on the Chammeron report.

Table 5-1 Correlator Dervices the Englishmany Variables as the Crowth Position by

		Variable				
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Kepe		-0.232	1 896			
	0	-8 018	464	1 008		
	8	6,366	4 129	0.110		

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Clengh, 1975 and legitimes specificaness (Solomo: 1990 Breath et al., 1995) have been meet frequently. This et al. (1995) also excepted specifications for stronggovern test included anothers registering visual has subspecified; quadratic and specificans. Seen the title operationness is without the share scalings, the following first

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### (57) Privocete

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Table 5-7 States and Removes of Names Date and in the Cost Floridos Vendos Decisions Miss Scho Miss Miss

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PC.	Culture Style	0.9	0.4	0.0	- 11
DC,	Colore Area	6.5	6.5	0.0	- 11
goc.	Scongton .	31,316.3	29,290.0	0.0	170 000 1
0.00	Interview	34.457.0	42/07/6	0.0	140,627 (

To get a present impression of the relationship of producings (redy to soid costs, such that proof from the data numerated as theirs 3.7 or plated as Pigere 3.1 below. This figure shows, as would be expected, that tend contains now only graduates levels.

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Figure 3-1 Reported Production (\$2) and Tand Core (\$7) Start Stem (\$96 Start Survey)

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gac,	9327	9.273	0.256	6:545	-9,331		
O.DC.	0.90	0.000	8.40	4.111	0.711	0.000	

Table 9.9 shows the permeter ordered and constant conduct arrays for and models (C1) develop (C4) and the edges of  $R^2$   $\Gamma_c$  and ESS values for such. The count F

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(Ci) venue (Ci)	F(2,25) = 3 443	1 68	600
(Cl)vene (Cl)	7(1,30) - 3 ons	3,642	000
(i3) serve (13)	7(3,20) - 3-493	8 130	070
(73) serve (73)	F(1,20) - 1-090	3 603	679
(T3) serve (T3)	194209-2366	2.509	(CR)
(C2) were (C2)	F(1,21) = 5.325	5 829	0020
(C2) were (C2)	F(2.21) = 3.467	\$107	(C2)
(C2) sweet (C4)	R\$1311 = 5.325	9.216	(09)
(12) sense (23)	F(2,21) = 3.667	2 (42)	(67)
(CI) www.(CI)	F(3.21) - 1 012	3 309	(C2)
(C3) venes (C5)	F(U25) 15.300	2 134	6030
(CE) messo (CE)	T(US) = 5.366	0.201	(3.7)
(CS) nerver (CK)	F(2,22) = 5.443	2421	(CI)
(CS) remo (CS)	F(1,27) = 5 300	5.298	(03)
(C1) resus (C1)	E(2,22) = 2 +43	3.00	(03)
(CT) nemo (CT)	E0.20)+3.29	1.2%	(03)
(C1) ranso (C7)	N3.25 = 3.30	5 129	(54)
(Ci) reme (Ci)	NO200 - 3 443	5.345	(01)
(C1) remo (CE)	10.20 = 129	5765	605

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The verifield costs are colorisated in the man of their Eguero, which depend on the level of medicalics and coloris or his core of the remotivation archetine has some research an companion to Ch. on Appendix A for the results of abstraction accel, specifications; The remittee cost (FC) equences for each culture right sending from model (Cr) are shown as the following two equations:

(1.11) Enveropment PC = 1004Q - 10000018Q<sup>2</sup> + 000000000000044Q<sup>2</sup> (2.0)
(1.21) Entirement PC = 00000Q = 00000014Q<sup>2</sup> + 000000000000000Q<sup>2</sup> (2.0)
Since Q's instituted in Eq. (yet lamp per relation), PC will give the top's verification of the complete part of the co

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extranse distinuisé experied en errores form for 166 prosédéres () n. 12 discourre lédital mondre and 30 observaires haves' monthe). Seelly a sociéed for coubering mologie notaines a remarkeed (» i implementation of the disposo solar fron Chapter 3 experiens 31% to delevement de reportancy con el deleving former con provide

The eliginism of the brownsome model is to intentrated the expertaal no process of the 1970.

$$H \in \operatorname{Exposed} H^{2}V_{nex} + \left(\frac{1}{1+r}\right)^{r} \left[r\right]_{nex}$$

where.

- a militar area (a 1.7 for Champelo sol Kura
  - infrae and core 1.2 for between and any cores
- i sharakus robkon bagilis ji 2-3,
   i monthir fessioni, nas i Phi si 9 Kh

The monthly discount rate is based as the official assess one of 12 persons not by the http://www.flor.com/print, which is applicable to South Konon. The rase has assestly

where head revenue (20) and head sents (21) are a finance of scaling pass (F), whereast weight (21) while index term (area consistent of sources wholes (F) and produce the same and sources (F) and produce the same and (F) and source of source (F) and so (F)

on the applicability that a below of a soluted to the students growth and alternative represent some of the authorities  $\Pi(m_{s,k})$  given the alternative representation (27 or local) and probability of molecular developing the next account

There are there scattered we expense (G-20 of more) fresher defination entantly on Fig. 24th and (E). The rate of each inflated motion are opposituated by one for intermediate, in obtained from the garwells required. For fall that growth G-21 measured as the rate of the final declarace are consistent as:

where man, is assumed to be 0.5% which is the message size of the policy or the hymnical of the grow-mic process Quels, 1990. Then, the expectably notional logactivation provides provides for each values only to set most qualitative process and decorated to the following optimize can be used as force on an extensional remain.

$$(0.4) \quad \mathrm{li}\!\left(\frac{\mathrm{em}_{\mathrm{crit}}}{\mathrm{cm}_{\mathrm{crit}}}\right) \!+ \beta_{\mathrm{c}}^{2} + \sum_{i=1}^{N} \beta_{i,i} \,, \\ \left(\frac{1}{C_{i,i+1}}\right)$$

when C reprotors the flor destribution (epitaniany variables dut were used to destribe and retail scaling proofs, condity usaling age (A) were inspectable? It was referred to the first things of the distribution designs causes of the wave (O). Speculately the size of the relief entities at most in a requirement, as were the relief entities at most in a requirement of the relief entities of most in the relief entities.

$$(0,0) \quad (m_{i,i} = cm_{i+1} \text{ exp} \left[ \hat{A}_i + \sum_{i=1}^{n} \hat{A}_{i-1} \left[ \frac{1}{c^{i-1}} \right] \right]$$

The number of numbers continue with define a scale tone period and by softeners and a relational or follows:

$$(0.01 \times 10^{-3})^{-3}$$

 $M = \text{merbity mount inversity one-base in 18 pers$ 

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And then where conversant confocus positions made in matchin in the agent renew of others creating natural controls (that these will become plate by production uption were beging referre redevolpings provide is better \$1.000 feet in ampound in production of plants. 1990) In terms of the control consider rest; (th) Intils associated tools within the Worlder represent, represently to see "white VST\$1 plants producting and matching the second of the second control production and in impact and associate producting the second control production of the second control production. non more with Regions was Following for appearable, the considerate amount on an appearable (Park), 1981 are seen and relative to extensive of contain moralizing by colors applicable, 20 for the containing process and using the see recognited only the forecessing and upon the containing applicable, 20 for the containing applicable and the tribble forect on forectify to large 27 for these subjects process are well determined as the tribble forect on the final to be 100 forect on 1 for any 100 forect to 100 forect to

profession. This quastity is descripted as follows:

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Using the information, the total revenue and total even are calculated to folio

(i.i.) Ti, -P(Y) in  $_{A}$  (i.i.,  $X_{A}(X_{A}(X_{A}))$ 

respectively and

 $(i \in \mathbb{N} \quad \mathcal{H}_{i+1}^c + \eta_i + \sum_{j \in \mathcal{G}} \eta_j \cdot \mathcal{Q}_{j+1}(i^c + \tilde{\eta}_i \cdot DC_i + \tilde{\eta}_i \cdot \mathcal{Q}_{j+1}) \cdot DC_i$ 

whose the personner values are from model (CN) in Table

Over setting privit was consisted using equation (if i) sold the mass and the netwern when for mith connecticated strokes (i.e., white suppossure subseque and infrareful wropset. The netwern whiter was calculated by adding or subsuming was stroked decreases them the merical Dilations. 1991.) Thus, then are disconsequible levels stroked decreases them the merical Dilations. 1991.) Thus, then are disconsequible levels. of each environment starbout in costs and far costs augins. These values are shown as Tables 6-1 and 6-2 for Kost and Obstation consequents

Uses the method decleration opposes as a new vice bady at 3 prevent probability and requires a south of this acrosses releases had a 14 general probability (foliation, 1991). Die as the couldage have allowed probabilities of these proposed or difficult intelled of such increases and makes it is, the present remove relativistical and fifther databases allowed to the probabilities of section were remove relativistical to the could be allowed to the probabilities of section with the could transver values. Of probability increases and of the section spile on each region was related. Of probability involvemental senses (5) for each other spile on each region

Table 5 (most fee mining security and action and probables on the many feet of the parties of the mining of the parties of the

The probability of express to a given surfacement was an annead to be entired mer tree G.E. subgraphes of souther age; Sources about rates for agrees environment tree and their source as agreeds one becomes down the ser (A) alloss.

onti	Attions	Mose	Cher Mess	Telev Mos
speri	Temponeurs	9.9500	0.0010	0.2512
	Desolved Oxygen			
	Selecty	6-9590	0.0047	
yanabe	Trespensions	99566	6.062.6	
	Deceased Grogen	0.1711	0.1852	0.1584
poher	Tengerman			
	Desolved Oragon			
	Meno	8 4 9 9 9	1600	
render	Temperature	6 0029	8 6756	0.0715
	Danoleus Outpess	0.1706	9.3051	0 13%
	Selon	6 (900	1 (11)	£ 0799
minalmy.	Tempendur	9 1943	11165	
	Descrived Depare.	6 1750	8 TT56	8:1451
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mny	Tespenaut			
	Described Deopre	9 8545	9 1074	
	Solution	9 0714	9 6257	8 6200
	Tenpenny			
	Directoral Departs			
	Soliday	9 8295	9.8302	
od .	Torpenous	9.1377	9.305	8 3050
	Dissived Oxogos			
	Edinity	9 1255		
14	Topposter	9.9561	91317	8 6604
	Detrolysid Dicyges	9 1765	9.2047	B 1444
	Solving	9.1254	9.8291	1 6215
7	Towpension	9.95(9		1 0440
	Desidoni Dopper	\$ 1999	9.1636	
	Selvery	1 67%	9 8304	1 (25)
	Temperature	9.8851	91239	13960
	Dessived Oxygen	8.1610	9.1668	8 1321
	Telesty	93299	0.0300	1.1217
	Тимрожно	0.0771	0.8963	9.5940
	Donahof-Doypu	0.0661	91793	9.1949
	Selecty	91011		

Stone	Tenpower		
61			93144
12			8 8729
D			0.0739
E4			9.6739
65			0.0254
56			88174
17			9,8739
18			0.0174
17			03074
E10			0.0739
611			0.0034
E12			0.0074
ED:			03034
E34			0.0048
Ext			0.0048
243			0.0074
E87			0.0946
24.3			8,000
129			6.000
130			66174
CH .			66874
E22			64674
23			0.0045
124			£ 0000
129			0.0174
CN NO			0.0040
121			0.0000

One will grow the Surface or conducted from a chance and to the conling of the property of the confidence and the 1 - 12. This is the confidence of the confidence and the 1 - 12. This is the confidence and the 1 - 12. This is the confidence of the 1 - 12. This is the confidence of the 1 - 12. This is the confidence of the 1 - 12. This is the property of the 1 - 12. This is the property of the 1 - 12. This is the property of the 1 - 12. This is the property of the 1 - 12. This is the property of the 1 - 12. This is the property of the 1 - 12. This is the property of the 1 - 12. This is the property of the 1 - 12. This is the property of the property of the 1 - 12. This is the property of the 1 - 12. This is the property of the 1 - 12. This is the property of the 1 - 12. This is the 1 - 12. This

process larges an Angust made 9.14 ans scridings are presented an orbital file drough, 6.7. Counth associations cover \$00 members had seed our collections made at 270-00 mozes at filed scodings seen file each proced. Each with or the exercis shows the see of the scalings are a prival members and file a group extreoromost. This process is reposted to this each of the 12.

Final anothly repeated under size on colorinosi by the exposure of the gravely associated and an exercise and policy index (-1). The exposed sease of a suitable and the sease of a social sease of a social sease of a social sease of the same of a social sease of a posterior of conversable at Contractify and 20-00 times of final social sease of a social

13	Ø153	1.290	3.954	7-00	9.97%	10 277	10 499
0	0.191	1.196	62%	170	19296	13.9%	10 618
68	0.731	1396	5148	3,00	18129	12-181	13.59
1.2	0.766	1234	9.769	7 (29	19-961	12.701	13,421
84	0.752	1.120	5.700	1756	19.268	13-646	13441
67	0.743	1.291	9.067	7.065	1997	13.376	13499
51	976	1200	1909	9.667	9100	(3.22)	12.770
59	0.734	139	520	9.683	13 165	0.01	13 403
136	630	1.292	9197	9.296	10.041	17424	12 403
6.01	410	1,349	1797	2479	7160	13.261	11.17

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611	430	1,549	1797	2.479	7190	13.241	13.377
EO	6.765	1.315	9.299	7717	10 120	0.98	13-666
00	616	1,210	9133	9433	10 133	0.476	13.523
014	6.559	1,270	1.974	1,014	10465	0.322	11 401
0.5	8.790	1.269	9.296	919	10344	040	17 640
DIN	0.791	1388	9080	9.129	10068	D 844	12-047

	6.559	1,270	1.974	1,014	10465	0.322	10
	8.790	1209	9,296	919	10,544	17477	13
16	0.791	1388	9080	9.129	10466	D 866	13
27	276	1.265	11901	9.60	9104	0.314	0
	9.779	1300	9142	9477	10 118	0.634	D
19	9.753	1.254	9 120	7426	EE 001	17.40	n

27	276		11901	9.60	9104	0.314	D 3
	9.779	1300	9142	9477	10 118	0.634	
19	9.793	1.254	9 130	7436	EL 066	17.40	0.9
39	9.750	1.271	1966	9.681	9.957	0.36	10.4

9	9.793	1.254	9 130	7436	EE 001	17.40	0
9	9.750	1.271	1966	9.681	9.957	0.36	
5	9799	1.017	9.243	9336	9020	13 696	D.
	9776	1.290	210	2444	10 (34	13 617	D

9791	1317	9.243	9.031	M20	13 696	D.
9776	1297	9143	2444	10 (34	13.65	D
9790	1.275	\$593	9334	10.018	13.348	13

0	9776	1290	9147	2444	M0 13H		D1
0	9790	1.275	8.593	9134	10.018	13.346	13.6
16	9755	1.00	1310	7.704	16384	10.69	10.6

16	9755	UBS	9.710	7704	16381	10,635	0.0
5	1762	1.290	1610	1.00	10.654	70 367	0.9

62	0.771	1.900	6126	169	86.364		
12	0.138	1.383	198	5.60	16 100	13 479	
13	0.784	1330	5311	5795	10.360	12 607	10.68
10	010	1.367	9107	9.790	10216	15.90	1343
21	0.360	1394	9907	5415	19129	12.488	13.34
14	6.780	1.322	5,789	5 206	16312	10477	13.49
0	6.761	1.361	5129	0.007	18310	13.50	13.59
	6.736	1.382	9.944	5.911	11/06	(340)	13.54
	0.792	13(4)	9.305	9.751	13,298	13-624	13-66
0.0	0.779	1.369	5160	9430	11110	0.00	13.53
no.	8757	1,292	9839	9.201	10:007	13.01	13-60
0.0	8790	1311	9299	9.780	19211	1740	1340
00	8702	1.281	9178	9.700	10.354	13:542	E3.55
0.4	9.759	1,280	9666	2494	10 100	17.46	17 40
0.0	9.791	1 109	5304	9291	10.561	0.6%	0.63
26	9.766	1.296	5160	9419	10 190	E3.03	0.0
97	9155	1.291	1 010	9.382	10-081	13.00	0.49
24	9796	1.509	9.201	9.733	10331	13,618	13.59
2.5	9772	1,300	9,010	1001	10215	13.63	DATE

Table 6-5. Expected Class. Souther New Yor Continues Not Style to Chancelon than Distinct, 6-74 and Auditor or August.

10	6.732	1.250	1100	9.309	9.750	13 430	
16	620	120	7100	9917	11106	14.475	
	0.791	1.209	9,882	19,559	11 500	14 798	140
	0.797	1,260	9162	19900	10.111	HED	16.6

12	870	1275	9.165	9415	19345	14.178	14.5
n	1100	1.595	10461	19564	11.165	14.891	16.4
24	9.763	1.596	2.60	9.795	10 229	14244	14.4
82	9.75%	1.290	1967	9-630	9.815	(3.99)	0.5
Er.	9.810	1.365	5.801	10 (12)	10494	1450	141

×	9.810			10 (12		1450	141
0	9.800	1,040	9400	10430	11395	H100	110
	9.765	1301	9381	10.2%	10/112	16612	
	9.945	1.426	10.212	11.60	11.5et	19,200	14.0
,,	9190	1.201	9.271	10.994	10 707	14,522	10.99

,,	9190	1.201	9.271	10.996	10 707	14,522	10.9
11	9740	1.261	916	1614	16,374	14229	10.9
12	9.830	1.788	1643)	10.546	11154	14.622	143
13	9700	1,297	9364	979	16,515	14 199	10.7
14	0.733	1.289	110	5.454	9.80	13 992	13.3

17		1,291	9364	978	16,315	14 199	10.70
14	0.733	1.289	330	5.454	9.800	13 892	0.2
16	9.794	1,359	1104	0.014	10.5%	11.69	10 10
Ni.	0.00	1.325	9790	20.00	11334	1480	1429
11	0.762	1.294	120	90.279	16401	14 556	1415
	0.942	1.67	19.242	10.5%	1110	15 176	14.0

17	9790	1,291	9364	978	16,315	14 199	10.70
14	0.733	1.289	330	5.454	9.800	13 892	0.0
16	9.794	1,359	1104	0.014	10.5%	11.69	10 10
N	0.00	1.325	9790	20.00	11334	1480	1429
27	0.762	1.294	120	90.279	16401	14 556	1415
	0.942	1.67	19.242	10.5%	1110	15 176	14.0

For comparison, for may of welling on only would be compared a seaso of the best produced as the compared as the compared as the compared for the compared for

### Optional Study Enteriors

The order describing and fee and solution right and suppose in the country. The content of the country of the c

		Te.	poe
tiple	Month.	Otomajo	Kiya
Leona No.	Deserty	13.514 to 13.913	12.781 to H 271
	Ethousy	13 571 to 10 817	12 804 to 14 330
	Made	13 AUT to \$4 MIZ	13 739 to 14 130
	April	13 108 to 13 709	14 927 to 16 142
	Mer	13:531 to 13 868	14 10 4 to 16 345
	Jane	12 528 to 12 549	14190 to 16 6 ()
	Duly	13.500 to 13.760	14-055 to 15-0kg
	Angue	33 460 to \$4 793	13 979 to 15 190
	Spinsor	13 274 to 13 745	13-629 to 14 999
	Opples	10 290 to 12 714	33.555 to 14.630
	November	17 465 to 13 762	13 100 to 14 606
	December	32 459 as 13 767	13.337 to 14.007
K rospended	Jane	33.369 to 34.124	33 761 to 13 506
	Telesay	13 668 to 14 001	33 828 to 14 803
	March	13 465 to 14 31E	33 796 to 15 963
	April	13.516 to H-016	13 947 to 12 907
	Nor	13 4/1 is 13 510	14 029 to 16 040
	See	13 4G to 15 840	13 695 to \$4 100
	July	13 430 to 13 151	74 650 to 15 544
	Aspen	13 404 to 13 489	33 564 to \$5 007
	September	13 277 to 17 410	13 571 to 14 626
	Deselver	15 H5 to 13 800	13 398 at 14 432
	Nonsales	12.76 to 13.539	33 245 to 34 402
	December	15.6(1 to 13.194	12 % (5 to 14 150

Examining the mode or hards of the continue requests APP (no. 11.1044,000 may) for production in Chammagn coast the collectional order in monocont with photons are in North and Surveyant poor years (10 months) for in North Arthur some disconsistent months are supplied to page 12.75 and (no. 700.75 points) per surface.

Pleasag Metab	Growing Meetro	Month.	Souther Weight (s)	Scalley Sea (sea)	S(MPF) Obsessment
Assess	34	Aspet	298.69	12.95	118.860
Sompoler	34	Neosbo	301.03	13.16	Desti
Grieber	33	Newber	310.09	13.66	128.177
Newspher	34	Normbo	290.73	12.98	129,199
December	21	here	304 (3	13 15	112,000
Jenny	24	Swany	299.70	12.89	133-69
Dinney	34	Edward	290 69	1295	123,498
bhak	24	Mod	299.72	12.80	333.504
Arris	24	April	299.89	1255	129-059
Mey	24	Mey	299 69	12 10	129,015
June	20	Mer	368.62	12.68	130-079

Fit fatters may laster as an a previous than college as Chanagas. Talls is: His detects the plating upon they will assessed request data process who (971) is designed as given as a previous part of months and as inversal as lasters. As all 100, (1979) should use upon security of the contract of lasters. As all 100, (1979) should use processed in 118 of the major that the bases of their 100, (1979) should use part of the contract of the contract of the contract of 100, (1979) should use upon the contract of the contract of layer. 100, (1979) should use upon the over-frience parts.

August	28	Mor	229 69	12 09	
September	22	Mer	201-0	33.74	
Orieber	29	May	181 13	11.45	
Normbe	30	249	309.50	31.97	
December	23	Sepandor	211.40	12.21	
Destry	22	November	299.17	12.46	

nen ESSP) was muigicool it 142 t audion was done planting out in April and becoming 26 receive later in January at an average nine of 13.04 cm or 216.30 grams (Table 6-10). For exepanses, loss of the lasters are sinks in Keye resulted to the

interest length or districts of prowent) true past 15 months. Under such a restrict haven would occur as Edward and count of audique segroping \$2.0 cm or \$27.60.

Compare the system creds from the last field of things & CLS, assumes required FFE ENDTY report for ILS and more on the CLS and the compared to the problems and or expire product community laylow (EVPT) whose is addition, report from growths, these integrits and known weight worst by your of regime for more for controlling because it is after layer and the community (CL), report from Med controlling because it is after layer and these meaning (CL), produce from Med controlling because it is after layer and the present made (CL) and from the CL and the controlling because it is also as the present and the controlling and the controlling and the controlling and the CL and the controlling and

#### navoness antimated was the extension

A motion or mobile mobile with such as the accuracy of an accuracy of a second or a second

harms would note as February of the second year such that opinioning could account as such as March in the certain year.

An depend ropher model conflict recognition can always discussed of theses association, As about models or control and conflict recognition can be transplant, and with discussion and foliation on front least transplant, and with conflict recognition of the conflict recognition of t

single-reviews followed by vaccine dissidiant of down time. The present was restricted seed in precedible prince was front. Thus, the dissidiantal and arrows present of all resolvenition of associate replacement and duting cycles was administ Cubadriness of the APP of all promotes are used as altately the decolors of the expense values to the APP of all promotes are used as altately the decolors of the expense values.

The systemal single resident scholakus dat cach governor opts and repose are assumement for the electron or of life did 5.1 ht addison, the sensitive to which the second resident legislation of the light of the scholakus, the sensitive to which the variabile. The sufference on expected for make special and separated approximate or former in the content regists for make special sequence assumement as the enveryone report of 557 which the first the make in large sensitive and are recognized. streetijn saccouloif with the promis model (VX, Table 5 II) and higher goos for the sac-

Table 9-13 Commence Flaming Restroys for Cultura Stale and Engine.

	Con	naprii.	Kque		
	In suposite	Linera No.	Terresponded	Luxun No	
Plusting Month	Marin	Mey	April	lab	
Graming Persons	24	30	21	79	
Seven Mosts	Medi	Janer	Journey	Tehnory	
Water People		2	2	2	
Phenry Mosk	Ocuber	April	April seport	Ne	
Grinning Persons	25	21		- 10	
Herver Monty	Ministric	Juney		Nevenber	
Wanny Periods	76e	2		5	
Pivetey, Morth	December	April Inped		Me men	
Growing Paradic	25	- 1			
Haves/Mosts	Jacon				
Vinting Ferrods	Ne				
Disning Mesh	Television				
Growing Parada	28				
Hoveshiesh	Edvago			- 1	
Vising People	No		1		
Fireing Month.	Nied report				

medical or 1996 and the rough retrieve operant barriest partiest produced business assessed.

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Place Cone Reference NPF Place Cone Review (NPF Place Cone Review (N

Fier	Copy	Hence	SWP SHIPS WHO	Pasi	Classon. Mal.	Herent	Jan And
Freise	ini en epo	in .		Feer		ik si	
M	165	Teh	116.98	34	12	Teh	116.96
Mar	16	Sep	MC22	Witt	moral		113.32
Acc	16	Nov	996,31	Birt.	monte	11442	
Mry	16	Nev	114.10	West 2	months	112.14	
Soond	-	yde		Newson	ninte	cide	
Mey	16	Sw	114.96	Me	11	Nov	110.94
Dec	20	Aug	16.79	West 1	meh		113.77
2in	20	Sep	96.53	Vaci	modk.	112.66	
Fish	19	Sey	90.63	Wat I works			111.53
Mar	18	New	183.22	War 4 profits			111.41
641	19	Nev	106.31	Wat Smooths			105 11
Mer	18	Nov	114.11	Word much.			109.25

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## CRAFTER T SEMMARY, CONCURSION AND FUTURE RESEARCH

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The same specifications are used to attaining one as a fractice of are received by because).

(A.1)  $TC = f(\lambda n, DC_n, DC_n)$  in  $DC_n$  has  $DC_n$ 

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(A II)  $R' = f(h_1)R'_1, h_2 : DC_1) \cdot g + g(h_2 \cdot g_1)R'_1 + g(h_2 \cdot DC_2)$ (A II)  $R' = f(h_1)R'_1, h_2 \cdot g_2(h_2 \cdot g_2)R'_2$ 

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 $(A.19) \ TC = f(ho.DC) - \eta_a + \eta_b l \alpha + \eta_c DC_a$ 

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Empirical results of works (A-P-through A-16) we show in Table A. 2. The enveropeding F rate we show a Table A-6.

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(AFF strus (A-FE)	3(2,32) = 1 (4)	3.999	Eponon (A-F)	
(Artinous (A-12)	F(3,32) = 3.443	3.218	Equation (A 12)	
(A41) rema (5.13)	8(3.32) = 3.048	5288	Epiton (A4)	
(3, 9) reces (4-04)	R(2,32) = 3 643	9.40	Equippes (A-7)	
(A.E) remai(A.15)	E(322) = 3 (49	6340	Equation (A-5)	
(AA) resus (A-14)	P(X22)=2.617	5760	Equation (4.45)	
(4-00) reman (4-01)	N1.250=1379	0.186	Epiton (N. 67)	
(4-10) versus (4-11)	NG291-1432	1 925	Squares (N-17)	
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\$4-10(versus(4-16)	F(3,23) = 3.033	3 159	Equation (A.19)	
(A-II) venue(A-II)	F[1,210] - 5,360	2.015	Equation (A-17)	
9+H19mm(0+19	F(1.54) - 5.260	9.716	Equation (A-LL)	
(A-H) was (A-H)	F(1,14) = 5 (83	3 866	Equation (A-E)	
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Table 6-5 threat the parameter elements which is refer forcesse by became and the corresponding Flour modes are insummered in Table 6-6. The Learness in the construction of model (ALS) subside high legislations levels reveal, will comply high time amounts of natural 6-6. Such discolors we introduced by specific reveal, will comply high time amounts of natural 6 or Clarical was interested by specific reveal. Also me are for a real and appeals

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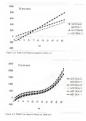
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(A-IT) remota (A)	T(1.28) = 5.351	0.076	Equina (A, 14)
(A-17) remo (A-19)	F(2.29) = 2.493	1190	Deumos (N-19)
(A-17) years (A-28)	F(3,30) = 3 493	7.831	Equation (N-27)
(N-D) versus (N-D)	7(0.00) - 3 (0.0)	523	Spance (A-17)
(A-17) versus (A-22)	F(2,20) = 3.49)	7489	Spanse (N-17)
(A-17) vanue (A-21)	3(2.30) - 3-9NE	5365	Equato (4.17)
(A 17) vanus (A 24)	F(4.30) = 2.866	5.724	Esperiency (17)
(A H) vanu (A H)	F(1,21) = 8.325	6356	Equation (4-19)
(A-18) sassus (A.21)	F(3,21) - 1 667	7.497	Equation (A-18)
(6-16) seems (4-22)	F(1,21) - 3.338	15 510	Equation (n-11)
(4-14) nema (4-23)	F(2.20)=2.447	7.017	Equation (A-18)
(A 16) remai (A 24)	F(5,21) = 3 EE2	2417	Zerova (A-18)
(N-17) reper (A-25)	P(1,23) = 5.301	19.736	Equiton (4-19)
(A-55) remm (A-25)	F(1,22) - 5 361	15140	Equition (4-29)
\$5.15(veron)(A/25)	F(222) -3 442	11.101	Epimos (4-15)
(A.29) versus (A.27)	F(1,22) = 5381	0.000	Equates (4-21)
William William	F(210 = 144)	1299	Equation (A-24)
(A-21) were (A-24)	$S(1,23)\sim 3.279$	5.637	Dipance (A.8t)
(A 225 versus (A-22)	F(122) - 1360	0.547	Equation (A-10)





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